

**In the Specification:**

Please rewrite the following paragraph located at page 6, lines 13-21 as follows:

As shown in Fig. 1 and Fig. 2, the present invention concerns a device for controlling a temperature of an injection molding machine using a temperature controller by supplying cooling or hot water to a pipe within the injection molding machine comprising a fixed mold and a moving mold. Fig. 1 depicts the pipe diverging into ~~two~~ four branch pipes and Fig. 2 depicts the pipe diverging into ~~four~~ two branch pipes. Of course, solenoid valves or check valves are disposed corresponding to the number of the branch pipes.

Please rewrite the following paragraph located at page 8, lines 6-12 as follows:

Solenoids valves SV1 to SV16 are used as the first to the fourth opening and closing means. Check valves CV1 to CV17 may be provided at each of rear ends of the solenoid valves ~~S1~~ SV1 to ~~S16~~ SV16 so as to prevent inverse flowing of the cooling water, and the second and the fourth opening and closing means may be further provided with a manifold, respectively so as to reduce the number of the solenoid valves.

**In the Drawings:**

The attached drawing sheet includes changes to Fig. 2. This sheet replaces the original sheet illustrating Fig. 2 and includes the numeral 1 as suggested by the Examiner.